We claim:

1. A composition for treating hard surfaces comprising

at least one water-soluble or water-dispersible compound as component A which is obtainable by reacting

bb) polyalkylenepolyamines, polyamidoamines, polyamidoamines grafted with ethyleneimine, polyether-amines and mixtures of said compounds, as component Aa,

ab) if appropriate at least bifunctional crosslinkers which have, as functional group, a halogenhydrin, glycidyl, aziridine or isocyanate unit or a halogen atom, as component Ab, and

ac) monoethylenically unsaturated carboxylic acids, salts, esters, amides or nitriles of monoethylenically unsaturated carboxylic acids, chlorocarboxylic acids and/or glycidyl compounds, such as glycidyl acid, glycidylamide or glycidyl esters; and

water.

2. The composition according to claim 1 comprising

a) at least one water-soluble or water-dispersible compound as in claim 1 as component A;

b) at least one surfactant chosen from the group consisting of anionic, nonionic, amphoteric and cationic surfactants, as component B;

c) if appropriate at least one water-soluble organic solvent, as component C;

d) if appropriate ammonia and/or at least one alkanolamine, as component D;

e) if appropriate at least one inorganic acid, carboxylic acid and/or sulfonic acid, as component E;

f) if appropriate at least one builder, as component F;

g) if appropriate further auxiliaries and additives, as component G; and

h) water.

3. The composition according to claim 2, comprising

a) 0.01 to 40% by weight, preferably 0.05 to 20% by weight, particularly preferably 0.1 to 5% by weight, of component A;

b) 0.01 to 80% by weight, preferably 0.01 to 30% by weight, particularly preferably 0.01 to 20% by weight, very particularly preferably 0.01 to 5% by weight, of component B;

c) 0 to 50% by weight, preferably 0.1 to 30% by weight, particularly preferably 0.5 to 15% by weight, very particularly preferably 1 to 10% by weight, of component C;

d) 0 to 5% by weight, preferably 0.01 to 3% by weight, preferably 0.02 to 1% by weight, particularly preferably 0.05 to 0.5% by weight, of component D;

e) 0 to 5% by weight, preferably 0.01 to 3% by weight, particularly preferably 0.02 to 1% by weight, very particularly preferably 0.05 to 0.5% by weight, of component E;

f) 0 to 10% by weight, preferably 0.1 to 5% by weight, particularly preferably 0.1 to 3% by weight, of component F;

g) 0 to 5% by weight, preferably 0.01 to 3% by weight, of component G; and

h) water,

so that the total amount of components A to G and water is 100% by weight.

4. The composition according to any of claims 1 to 3, wherein component Aa is a polyalkyleneamine, preferably polyethyleneimine.

5. The composition according to any of claims 1 to 4, wherein the component Ab is a epihalohydrin, preferably epichlorohydrin, an α,ω-bis-(chlorohydrin) polyalkylene glycol ether, an α,ω-bis(epoxide) of polyalkylene glycol ethers and/or a bis-glycidyl ether.

6. The composition according to any of claims 1 to 5, wherein component Ac is a monoethylenically unsaturated carboxylic acid, preferably acrylic acid, methacrylic acid or maleic acid.

7. The composition according to any of claims 1 to 6, wherein component B is chosen from fatty alcohol sulfates, alkyl ether sulfates, fatty alcohol alkoxylates and mixtures thereof.

8. The composition according to any of claims 1 to 7, wherein component C is chosen from glycerol, propylene glycol, ethylene glycol, ethanol, isopropanol, n-propanol, ethylene glycol monobutyl ethers, propylene glycol monobutyl ethers and mixtures of two or more of said water-soluble organic solvents.

9. The composition according to any of claims 1 to 8, wherein component D is ammonia and/or monoethanolamine and/or component E is formic acid, acetic acid, citric acid, lactic acid or amidosulfonic acid.

10. A process for the preparation of water-soluble or water-dispersible compounds comprising the steps:

i) crosslinking of polyalkylenepolyamines, polyamidoamines, polyamidoamines grafted with ethyleneimine, polyether-amines, and mixtures of said compounds as component Aa,
with
at least bifunctional crosslinkers which have, as functional group, a halogenhydrin, glycidyl, aziridine or isocyanate unit or a halogen atom, as component Ab;

and

ii) reaction of the product obtained in step i) with monoethylenically unsaturated carboxylic acids, salts, esters, amides or nitriles of monoethylenically unsaturated carboxylic acids, chlorocarboxylic acids and/or glycidyl compounds, such as glycidyl acid, glycidylamide or glycidyl esters, as component C.

11. A water-soluble or water-dispersible compound preparable by a process according to claim 10.

12. A process for treating hard surfaces, where the hard surfaces are brought into contact with a composition according to one of claims 1 to 9.

13. The use of water-soluble or water-dispersible compounds as in one of claims 1 or 4 to 6 or according to claim 11 for the treatment of hard surfaces for rapid and streak-free drying, ease of soil release, reduction in or prevention of the condensation of water and/or the formation of dried-on traces of water on the hard surfaces.

14. The use of compositions as in any of claims 1 to 9 for the treatment of hard surfaces for rapid and streak-free drying, ease of soil release, reduction in or prevention of the condensation of water and/or the formation of dried-on traces of water on the hard surfaces.